## DUTCHESS COUNTY DEPARTMENT OF HEALTH 387 Main Mall. Poughkeepsie NY 12601

387 Main Mall, Poughkeepsie NY 12601		
Telepho Fax:	ne: (914) 486-3404 (914) 473-6001	DCHD use only Date reviewed: DCHD Rep.: Authorization:
	Addition/Replacement fo (not applicable for construction of	STEM REGISTRATION & NOTICE OF INTENT  r Existing Residential Home < 1000 GPD  new homes or cases where a building permit is required)  5(A), Dutchess County Sanitary Code
1. Tax and	Map I.D. No address:	
2. Nam	ne & address of property owner:	Phone:
3. Nam	ne & address of contractor:	Phone:
4. Des		
5. Des	cribe proposed addition/replacement &	components:
Note:	If an engineered plan was previously approved by the DCHI	D, the addition/replacement should be in accordance with the terms and conditions thereof.
6. Sket	ch:	

(property owner signature) (contractor signature)

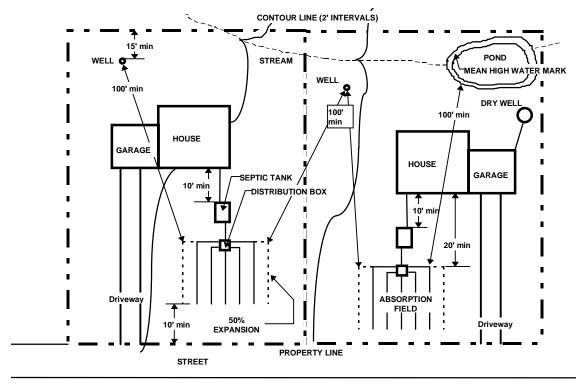
It is hereby agreed that the wastewater disposal system addition/replacement will be installed in accordance with generally accepted standards: Appendix 75-A, New York State Sanitary Code, and NYS Department of Health Individual Residential

Wastewater Treatment Systems Design Handbook.

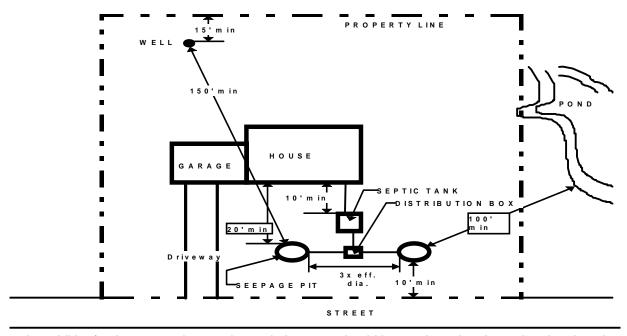
## **INSTRUCTIONS**

- 1. The property tax map I.D. is a 14-digit number which can be obtained from your tax records, local municipality or County Real Property Tax Office. Address of property where addition/replacement will occur.
- 2. Name, address, phone # of person(s) who owns the property where the addition or replacement will occur.
- 3. Name, address, phone # of the contractor who will complete the addition or replacement. If the property owner is completing work, then enter "same as #2."
- 4. Describe the components of the existing system and which will be retained with the addition/replacement.
- 5. Describe the proposed addition/replacement components. Example, 1000 gal. septic tank, followed by a distribution box and three 50' laterals, six feet on center and 30" deep. Indicate any fill that will be used.
- 6. Sketch example.

## ABSORPTION FIELD SEPARATION REQUIREMENTS



SEEPAGE PIT SEPARATION REQUIREMENTS



Note: Prior to the addition/replacement, deep and percolation tests should be conducted to determine the elevation of rock, seasonal high groundwater and absorptive capacity of the soil.